OeCa_A

dif<−0 & p<0.05: N=731   dif>0 & p<0.05: N=739

log10(pval)

freq_diff

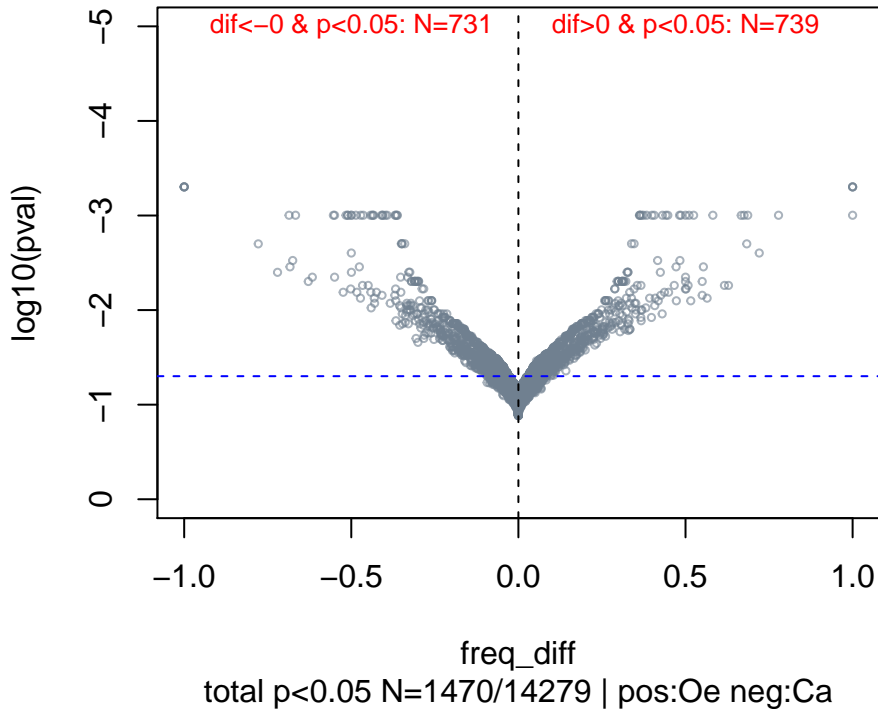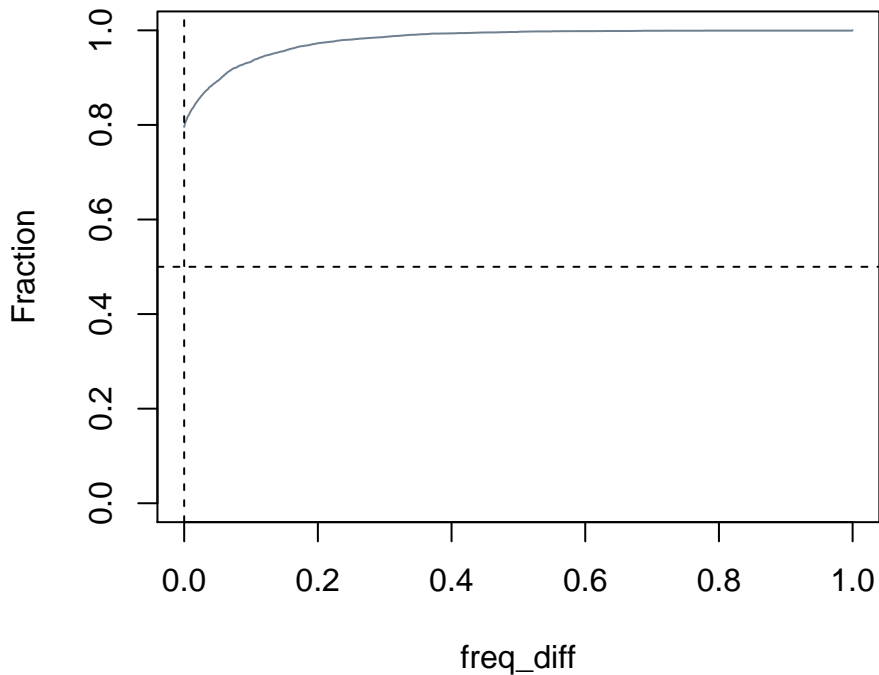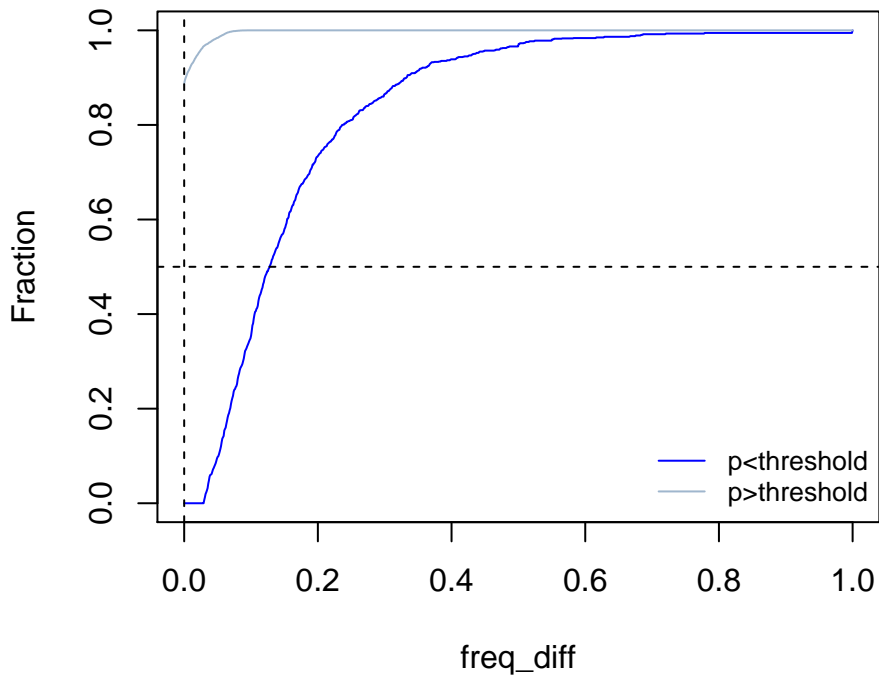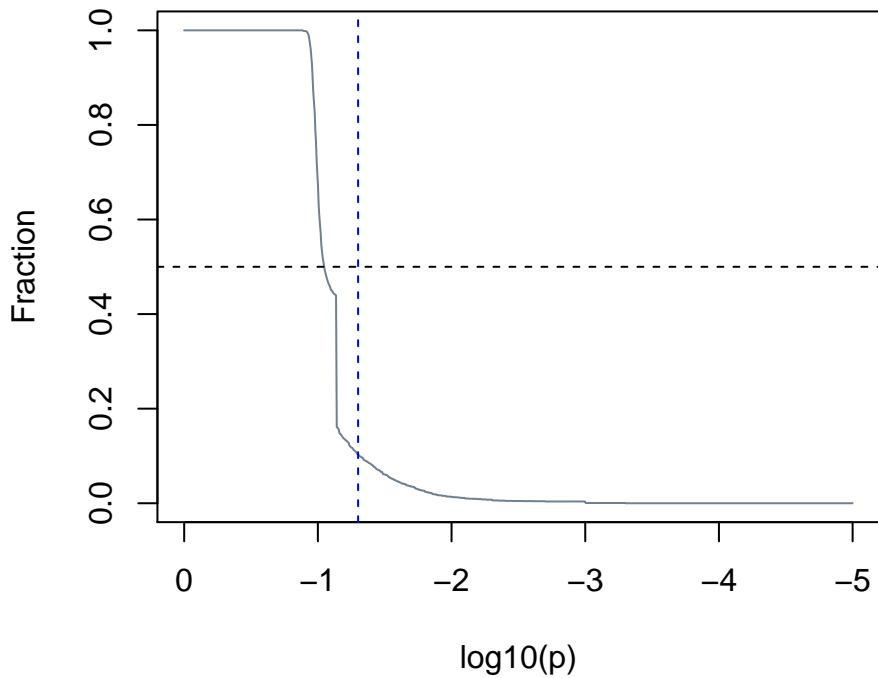total p<0.05 N=1470/14279 | pos:Oe neg:Ca

CDF abs freq_diff

CDF abs freq_diff signif and non-signif

CDF pval

CDF pval signif and non−signif

Fraction

log10(p)

dif>|threshold|
dif<|threshold|